

Demographic problems in any society are very complex, so this spot, and the need for knowledge of demographic changes, movements and analyzes are important for planning segments of the population and the economic development of the country. Therefore, the study of demographics is welcome, not only in scientific and academic circles, higher education, but also more widely among the population. This book is primarily tasked to introduce students to the geography of the eponymous department at the Faculty of Natural and Technical Sciences, units of the University "Goce Delchev" in Stip, gain basic knowledge about the most important issues that treats science as demographics of the population. The material in this paper is divided into four topics, namely: I. INTRODUCTION TO DEMOGRAPHICS, II. MOVEMENT OF POPULATION, III. STRUCTURE OF THE POPULATION, IV. TRANSITION AND DEMOGRAPHIC POPULATION POLICY.

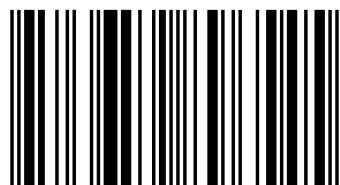
Population study



Nikola V. Dimitrov
Cane Koteski
Dushko Josheski

Nikola V. Dimitrov born: 1958 In Bitola, Macedonia. BA, MA and PhD earned from the University „SS. Cyril and Methodius - Skopje Natural - Mathematics, Institute of Geography - Skopje - Macedonia. He currently serves the function of a Dean at the Faculty of Tourism and Business Logistics at the University Goce Delchev - Stip - Macedonia

Demographics: Theory and applications



978-3-659-89654-5

V. Dimitrov , Koteski, Josheski

LAP
LAMBERT
Academic Publishing

Nikola V.Dimitrov
Cane Koteski
Dushko Josheski

Demographics: Theory and applications

**Nikola V.Dimitrov
Cane Koteski
Dushko Josheski**

Demographics: Theory and applications

LAP LAMBERT Academic Publishing

Impressum / Imprint

Bibliografische Information der Deutschen Nationalbibliothek: Die Deutsche Nationalbibliothek verzeichnet diese Publikation in der Deutschen Nationalbibliografie; detaillierte bibliografische Daten sind im Internet über <http://dnb.d-nb.de> abrufbar.

Alle in diesem Buch genannten Marken und Produktnamen unterliegen warenzeichen-, marken- oder patentrechtlichem Schutz bzw. sind Warenzeichen oder eingetragene Warenzeichen der jeweiligen Inhaber. Die Wiedergabe von Marken, Produktnamen, Gebrauchsnamen, Handelsnamen, Warenbezeichnungen u.s.w. in diesem Werk berechtigt auch ohne besondere Kennzeichnung nicht zu der Annahme, dass solche Namen im Sinne der Warenzeichen- und Markenschutzgesetzgebung als frei zu betrachten wären und daher von jedermann benutzt werden dürften.

Bibliographic information published by the Deutsche Nationalbibliothek: The Deutsche Nationalbibliothek lists this publication in the Deutsche Nationalbibliografie; detailed bibliographic data are available in the Internet at <http://dnb.d-nb.de>.

Any brand names and product names mentioned in this book are subject to trademark, brand or patent protection and are trademarks or registered trademarks of their respective holders. The use of brand names, product names, common names, trade names, product descriptions etc. even without a particular marking in this work is in no way to be construed to mean that such names may be regarded as unrestricted in respect of trademark and brand protection legislation and could thus be used by anyone.

Coverbild / Cover image: www.ingimage.com

Verlag / Publisher:

LAP LAMBERT Academic Publishing

ist ein Imprint der / is a trademark of

OmniScriptum GmbH & Co. KG

Bahnhofstraße 28, 66111 Saarbrücken, Deutschland / Germany

Email: info@omniscryptum.com

Herstellung: siehe letzte Seite /

Printed at: see last page

ISBN: 978-3-659-89654-5

Copyright © 2016 OmniScriptum GmbH & Co. KG

Alle Rechte vorbehalten. / All rights reserved. Saarbrücken 2016

Demographics: Theory and applications

Nikola V. Dimitrov

Cane Koteski

Dushko Josheski

Contents

PREFACE	3
I. INTRODUCTION TO DEMOGRAPHICS	4
1. Definition and emergence of demography	4
2. Subject, task and division of demography	6
3. Demographic methods and study	20
4. Data sources in demography.....	21
Population censuses.....	21
5. Other sources	27
II. MOVEMENT AND STRUCTURE OF THE POPULATION	28
1. Numerically movement of total world population	28
2.1. Fertility	40
III. STRUCTURE OF THE POPULATION.....	75
1. Demographic structure of the population	76
2. Economic structures of population.....	89
3. Other structures of population	100
3.3. Educational structure	105
3.4. Ethnic or national origin and language structure.....	107
3.6. Population structure according to the ratio countryside - city.....	111
IV. TRANSITION AND DEMOGRAPHIC population policy	111
1. Demographic transition.....	111
APPENDICES	126
Sources and methods of data collection	126
REFERENCES	155